

Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

## INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.

ARCD:309US/DLP

Serial No.

09/531,120

Applicant

Daphne Preuss *et al.*

Filing Date:

March 17, 2000

Group:

1643-1637

U.S. Patent Documents

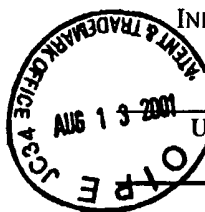
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Foreign Patent Documents

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Other Art

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## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
TS	A9	5,773,705	6/30/98	Vierstra <i>et al.</i>	800	250	5/25/95

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
TS	B3	97/40183	10/30/97	PCT			
	B4	99/06581	2/11/99	PCT			
TS	B5	1033405	9/6/00	Europe			

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
TS	C107	Norris <i>et al.</i> , "The intron of <i>Arabidopsis thaliana</i> polyubiquitin genes is conserved in location and is a quantitative determinant of chimeric gene expression," <i>Plant Mol. Biol.</i> , 21:895-906, 1993.
	C108	Sun and Callis, "Independent modulation of <i>Arabidopsis thaliana</i> polyubiquitin mRNAs in different organs and in response to environmental changes," <i>Plant J.</i> , 11(5):1017-1027, 1997.
	C109	Sun <i>et al.</i> , "A model for the evolution of polyubiquitin genes from the study of <i>Arabidopsis thaliana</i> ecotypes," <i>Plant Mol. Biol.</i> , 34:745-758, 1997.
	C110	Tsugeki <i>et al.</i> , "A transposon insertion in the <i>Arabidopsis SSR16</i> gene causes an embryo-defective lethal mutation," <i>Plant J.</i> , 10(3):479-489, 1996.
	C111	EMBL database accession number AC006586.
	C112	EMBL database accession number AC006161.
	C113	EMBL database accession number AF074021.
	C114	EMBL database accession number AF072897.
	C115	EMBL database accession number B97084.
TS	C116	EMBL database accession number AC012392..

EXAMINER:

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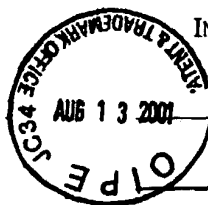
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March 17, 2000Group:  
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## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
TS	C117	EMBL database accession number AF162444.

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## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
TS	C118	Newman <i>et al.</i> , "Genes galore: a summary of methods for accessing results from large-scale partial sequencing of anonymous arabidopsis cDNA clones," <i>Plant Physiology</i> , 106:1241-1255, 1994.

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